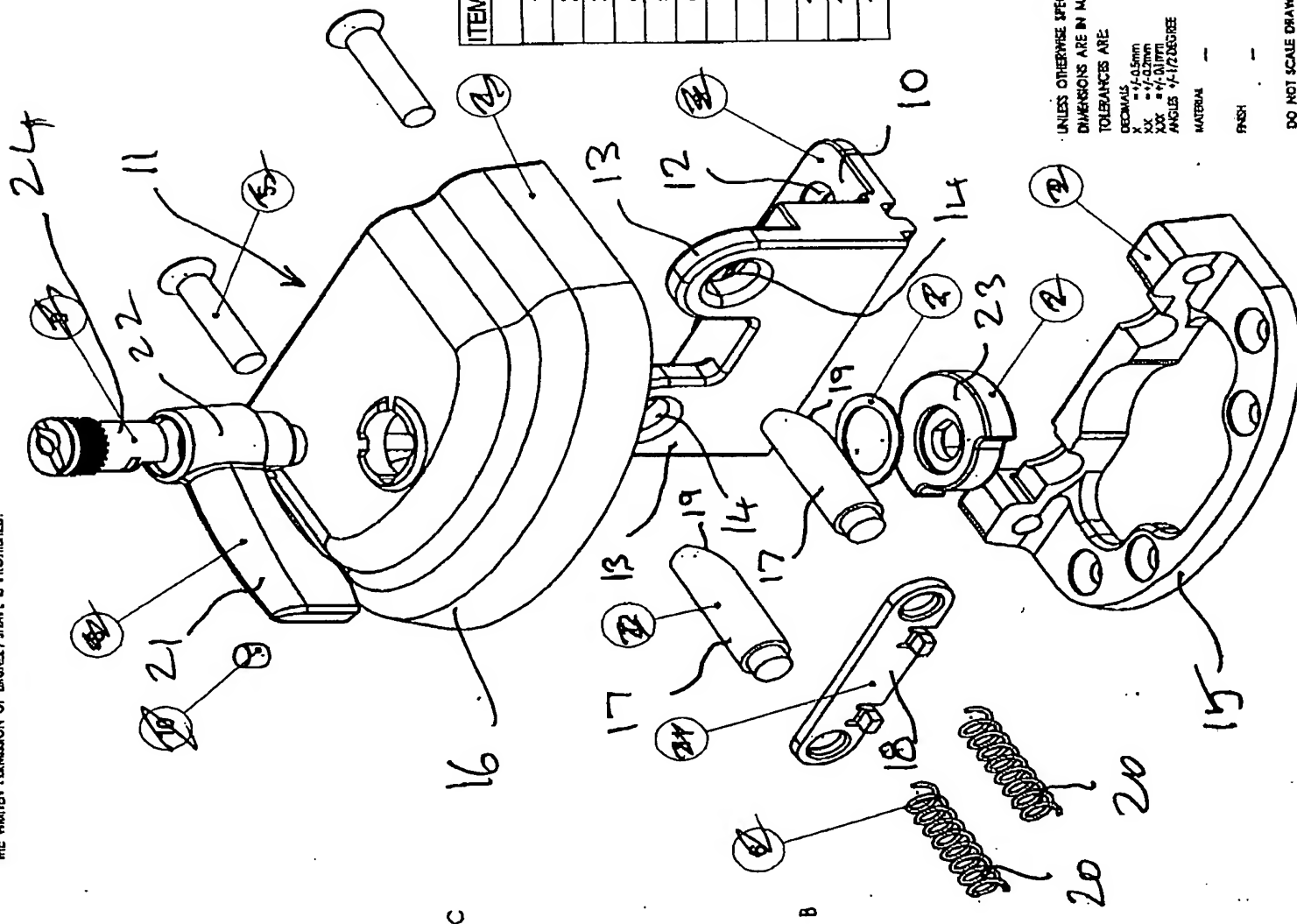


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF  
BRUNEL / HAVE ANY REPRODUCTION IN PART OR WHOLE WITHOUT  
THE WRITTEN PERMISSION OF BRUNEL / SHAPE IS PROHIBITED.

Fig 1



ITEM NO.	QTY.	DRAWING NO.	DESCRIPTION
1	1	VS.500.1001	LOCKABLE HOUSING
2	1	VS.500.1006	LOCKING CAM
3	1	VS.500.1010	ZINC STRIKER
4	1	VS.500.1003	BACK PLATE
5	2	-	SCREW
6	2	VS.500.1008	SPRING
7	1	VS.500.1009	WASHER
8	1	VS.500.1002	LEVER
9	1	VS.500.1011	LOCK BARREL
10	1	VS.500.1012	LOCKING PIN
11	1	VS.500.1005	SHOTBOLT CARRIER
12	2	VS.500.1004	SHOOTBOLT

**BRUNEL**

THE SHOOTBOLT LATCH CATCH FOR  
VEHICLE SLIDING WINDOWS

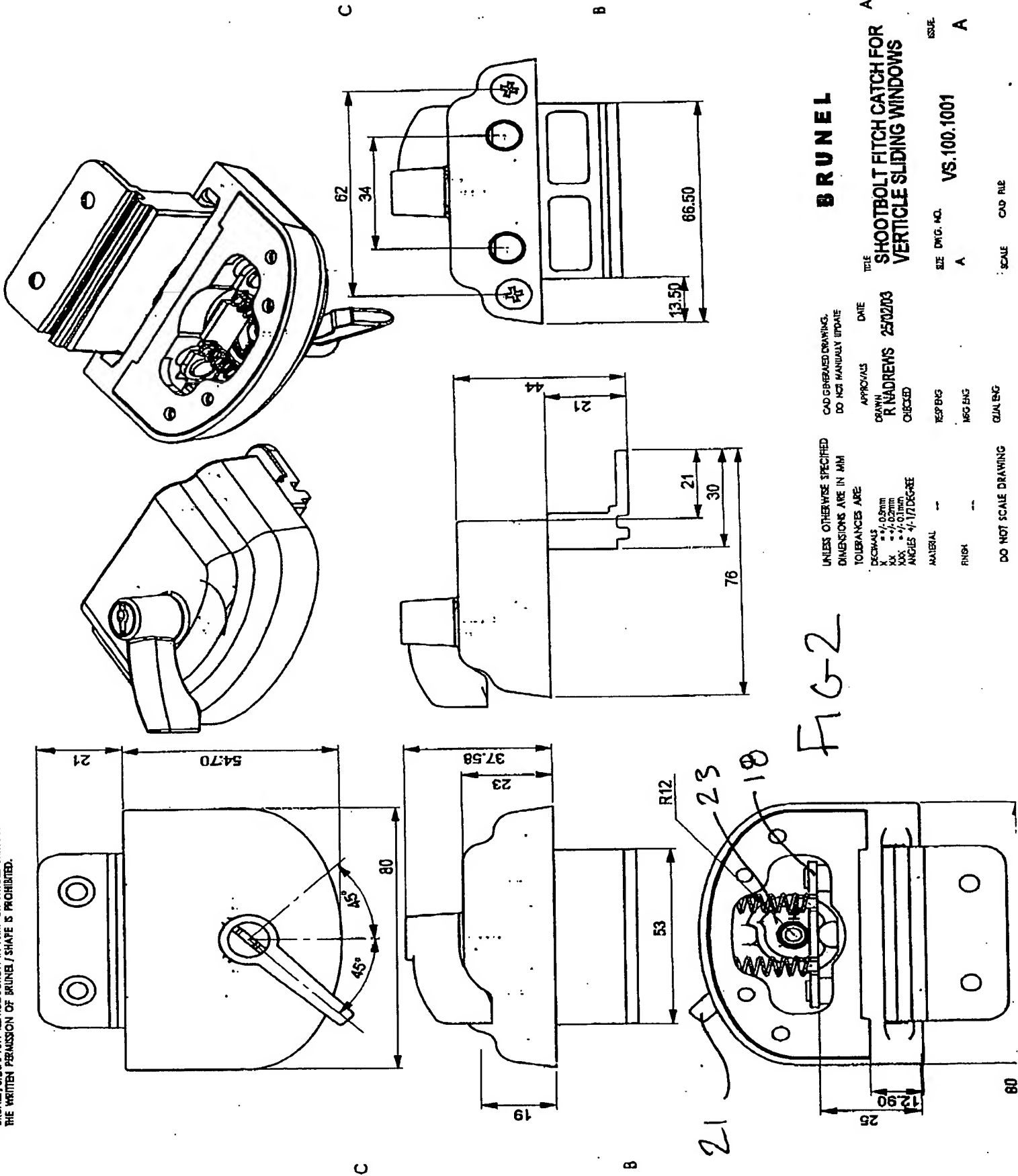
DATE 25/02/03  
DRAWN R ANDREWS  
CHECKED

SIZE Dwg. No. A VS.100.1000

SCALE CAD FILE

DO NOT SCALE DRAWING

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF  
BRUNEL / SHAPE ANY REPRODUCTION IN PART OR WHOLE WITHOUT  
THE WRITTEN PERMISSION OF BRUNEL / SHAPE IS PROHIBITED.



# BRUNEL

# TITLE SHOOTBOLT FITCH CATCH FOR VERTICLE SLIDING WINDOWS

DATE 25/02/03  
APPROVALS  
DRAWN BY R NADREHS  
CHECKED

DECIMALS  
X =  $\pm 0.5\text{mm}$   
XX =  $\pm 0.2\text{mm}$   
XXX =  $\pm 0.1\text{mm}$

SIZE DWG. NO. VS.100.1001 A

MATERIAL	EXP ENG
FINISH	ING ENG

DO NOT SCALE DRAWING